

GLYCERIA **Fernaldii** (Hitchc.), n. comb. *G. pallida* (Torr.) Trin., var. *Fernaldii* Hitchc., RHODORA, viii. 211 (1906).

The second glume of *G. Fernaldii* is 1-2 mm. in length, thus resembling that of *G. nervata* (Willd.) Trin., but the latter species has, as well as other characters, long cylindrical anthers.

GRAY HERBARIUM.

TWO NEW MARITIME PLANTS OF NORTHEASTERN NORTH AMERICA.

M. L. FERNALD.

BIDENS EATONI, var. **kennebecensis**, n. var., achaeniis exterioribus 8.8-9.8 mm. longis, interioribus 9.5-10.5 mm. longis.

Outer achenes 8.8-9.8 mm. long, the inner 9.5-10.5 mm. long.—MAINE, tidal reaches of the lower Kennebec system: tidal mud-flats and swales by Cathance River, Bowdoinham, September 14 and 19, 1916, *Fernald & Long*, nos. 14,822 (TYPE in Gray Herb.), 14,823, also in *Plantae Exsiccatae Grayanae*, no. 297; border of salt-marsh, Back River Creek, Woolwich, September 15, 1916, *Fernald & Long*, no. 14,824.

Exactly resembles *B. Eatoni* Fernald of the tidal flats of the lower Merrimac, but the Maine material of which several hundred individuals were collected has the achenes of the well developed heads consistently longer than in the plant of the lower Merrimac; the outer achenes of the latter being 6-7, the inner 7-9 mm. long.

HUDSONIA ERICOIDES L., forma **leucantha**, n. f., petalis albescentibus.

Petals whitish.—PRINCE EDWARD ISLAND: sand hills near the sea, Bothwell, July 6, 1914, *Fernald & St. John* in *Plantae Exsiccatae Grayanae*, no. 241 (TYPE in Gray Herb.).

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